Please replace the abstract with the following amended abstract:

ABSTRACT (Figure 1)

Method A method is provided for cutting and removing underwater pipelines, comprising the following steps:. The method comprises a) (a) determining the position of the underwater pipeline to be removed; b) (b) positioning, on the said line, guiding means a guide for positioning-cutting-means a cutter and-means a device for recovering the cut pipe sections, said guiding means the guide being able to be repositioned along-said the line and being stably connected to a boat intended to collect the recovered sections; e) (c) guided positioning of the cutting means cutter and guided positioning of the recovery means device for recovering the cut pipe; d) (d) cutting of the pipe section of predetermined length and subsequent removal of-said the section by-means of said recovery means using the device for recovering the cut pipe; e) (e) transfer of the pipe section recovered by-said the recovery-means device to-said the boat; and-f) (f) repositioning of the quiding means guide along the remaining line portion to be removed and repetition of the preceding steps-e) (c) to-e) (e) until the underwater pipeline has been completely removed; and an. An apparatus for implementing this method is also provided.